UNITED STATES ENVIRONMENTAL PROTECTION AGENC

DATE:

July 30, 1985

RECEIVED

SUBJECT:

Potential Hazardous Waste Site - Site Inspection Report

1985 JUL 31 Fil 1: 35

FROM

Coames L. Graham, Jr., P.E.

Chief, Public Water Supply Section (6W-SP)

SUFERFULD ENAUGH

TO:

Martha McKee Chief, Superfund Compliance Section (6AW-SC)

In response to the CERCLA investigation reports which you recently sent to the Water Supply Branch, I am attaching our comments. Thank you for the opportunity to review these documents.

## Attachments

1. West Hackberry Strategic Petroleum Reserve - Hackberry, LA 🛮 🕻 (LA Ø3727)

cc: George Buynoski (6AW-S)

9109350



## REVIEW

## Potential Hazardous Waste Site - Inspection Report

Site Name West Ha	ickberry Strategic Pe	etroleum Reserve	/
Site Location <u>Hac</u>	ckberry, LA		
Site Number LA01		Date ( Survey 6/3/8	5
Michel Inspected by Kratzke		<u>X_TAT</u>	
	Other (specify	·)	
Received From	M. McKee		
Date rec'd by Water	Supply Branch	7/11/85	
Type samples:			
on-site SOIL off-site	on-site SURFACE WATER off-site	on-site GROUND WATER off-site	on-site DRINKING WATER off-site
Type contaminant(s):	:		
ORGANICS	I NOR GANI CS	RADIONUCLIDES	MI CROBIOLOGI CAI
Strategic Petroleum the site have been senormous salt caverroil as insurance agabrine produced by so offshore in the Gultobserved on-site dur	Reserve. Beginning solution mined using as in which the DOE sainst a foreign embarolution mining is punf of Mexico. No wast	ne primary facility in the in 1977, salt dome formed pressurized water. This stores domestic and important petroleum ped via pipeline for distess and no waste-producing the site exhibited except."	ations beneath s process forms r,ted crude n short fall. sposal 6-8 miles ng processes were
No further action is with this recommenda		FIT. Water Supply Brand	*17
Concurrence:			Reviewed by 6AW.
1/20 mg	7/29/85	Signature and Date	1 , 7/26/85